State of Montana Administrator of groundwater Code Office of State Engineer

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DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961): Civil 10 17

	1, of
	(Name of Appropriator) (Address) (10wh)  County of
	2. The beneficial use on which the claim is based
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	SR. 15R. Sec. 4T.7R275. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Indicate point of appropriation.
	tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the represents 10 acres. location of each well or other means of withdrawal
	····· Blee Pump·····
	7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of ground water Do. no.t. know I. acquired.in .1948
	8. The depth of water table
	9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwal of groundwater
	10. The estimated amount of groundwater withdrawn each year
	11. The log of formations encountered in the drilling of each well if available  15. ft. top. surface; 10. ft. gravel; 20. ft. shale; 7. ft. coak; 10. ft. gravel:  10. feel. sand. rock; balance blue shale
	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record
	Signature of Owner M. A.
	Datte12/31/03

MUSSELSHELL COUNTY SEE

MUSSELSHELL COUNTY SEE

PILED THIS 3/ DAY OF

AT 3: 27 S. D. MARYEN

COUNTY CORDER

Transle d. Daman

DEPUTY

The state of the s

State of Montana
Administrator of groundwater Code
Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS E CN (1100 EE ?)
(Under Chapter 237, Montana Session Laws, 1961)

1John.LSmith (Name of Appropriato	n) (Address) (Town)
County ofMusselshell	according to the Montana laws in effect prior to January 1,
2.	The beneficial use on which the claim is based
	Stock.water
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been .1948 steady
4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 14. gpm
SW. NE. Sec. 7. T.7N. P.7E5.  Indicate point of appropria-	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
tion and place of use, if possible. Each small square 6 represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
works for withdrawal of gro	nd completion of the construction of the well, wells, or other bund water1948
8. The depth of water table	Do · not · know · · · · · · · · · · · · · · · · · · ·
specifications of any other	ole, the type, size and depth of each well or the general r works for the withdrawal of groundwal of groundwater
10. The estimated amount of gr	roundwater withdrawn each yearDo. not.know
· 20. f.t . top .sgil; · · 10. £	ountered in the drilling of each well if available
12. Such other information of policy of this act, include	a similar nature as may be useful in carrying out the ding reference to book and page of any count record
	Signature of Owner Ann. V. Annual
	Date 12/31/63

STATE OF MONTANA, MUSSELSHELL COUNTY.

FILED THIS 3/ DAY OF

AT 3132 10 OF OF OF THE MEDI

Francia L. Damean
DEPHTY

**v** 3

Approved Stock Form-State Publishing Co., Helena, Montana-42262

3 3

File No.....

DUPLICATE

T 7 N 27-E T 27-E T Quunty Musselshell JAN 3 1964

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ENGINEER

OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1948  Owner John Smith Address Roundup, Montana
4404.1000.0000.0000.0000.0000.0000.0000	Contractor (if any)
	Address of Contractor
	Date Started Do not knowDate Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Spring above ground
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NW 1/NE Sec. 7 T 7N R 27E  Indicate point of appropriation	estimate approximate lengths of periods of use. Natural spring 2 inch pipe, 24 hrs. per day
and place of use, if possible.	
	Signature of Owner Africa X
	Date 12/31/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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The second of th

STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS... DAY OF O'CLOCK M.

DEPLITY

A. D. 1963

O'CLOCK M.

MATZKE

COUNTY RECORDER

J. January

DEPLITY

County Mensel All TH 4 -CETTE La American State of JAN 3 1964 a try ENGINEER CHUINEER Sounty of Musselskell in effect prior to January 1, have appropriated groundwater secondly " 1962, as follows: 3. Data on room there water of applicat beneficial one; and how conflicted is use has been 1948. I have since... a. Para con and stage of the claimed (in minerta probes or gallons Indicate coint of appropriamake which we make each maker from the ground and the tion and place of use, if possible. Each small square 6.700 or other terms of mithdrawal...... represents 10 abres. 7. The date of communication to contain the well, relys, or other works for withdraws of sound rates of the policy of fundamental and sound rates of the policy of the pol 8. The depth of water table approp. 40 # 9. So far as it may be available, the turn, size and denth of each well or the general specifications of any other works for the dividratal of promised of ground ater.... 10. The estimated amount of many that are estimated as a second of the content of the 11. The log of formations and unitered in the brighter of each well if available.. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to make a same of any count record......

STATE OF MONTANA,
MUSSELSHELL COUNTY.)

FILED THIS DAY OF

A D. 19 63

AT 8'38 GCLOCK QM

COUNTY DECORDER

TANKS J. DAYLOR

DEPUTY

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State of Montana
Administrator of groundwater Code D JAN 3 1964

LARATION OF VISTED GROUNDWARP DE Charter To The Charter To Th

DECLARATION OF WASTED GROUPDWATER RIGISTALL ENGINEER (Under Chapter 737, Montana Session Laws, 1961)

1 Delice I linker Thinley of Boto 77 Roundry
(Name of Appropriator)  County of Manager (Town)  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based There
3. Date or approximate date of earliest beneficial use; and how
continuous the use has been
4. The amount of groundenter claimed (in miner's inches or gallons per minute)
lands to which water has been applied and name of the owner Indicate point of appropriation and place of use, if
possible. Each small square 6. The means of withdrawing such water from the ground and the represents 10 acres.    location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of ground water
8. The depth of water table Affine Soft.
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaler
10. The estimated amount of ground stor withdrawn each year. 11.2.03 als par. 14
ll. The log of formations encountered in the drilling of each well if available
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and case of any count record
Signature of Owner. Delia Lunley  Date Dec. 32. 186.3
Date Dec. 32.186.2

STATE OF MONTANA,
MUSSELSHELL COUNTY, SS.

FILED THIS DAY OF

AT 8:36 O'CLOCK QM

B. H. MATZKE

COUNTY, RECORDER

Tances L. Jameson

DEPUTY

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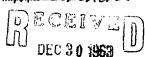
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G	Approved Stock Form—State Publishing Co., Helefia
File No	т
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ALE ENGINESS (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

County of Musselskell State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1949. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SW MEBOO 9 T/7 R27 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... Approximately 30 teet 8. The depth of water table...... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater teel 5" Casing 2/2 inch Cylinder efectivic motor with pump lack and pump 10. The estimated amount of groundwater withdrawn each year 400,000 Gallons 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner. Date December 21, 1923

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15343

# 1.69446

STATE OF MONTANA.

MUSSELSMELL COUNTY SE.

FILED THIS 37 DAY OF

A D 19/63

AT 3:1/9 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

Transle J. Aleusan

DEFLITE

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G. week	-Helena Independent Record	MEGEIVEM	T 7 R 27
File 1	٧٥	1000	
DUPI	LICATE V	STATE OF MONTANA FR	County Musuelakell
	$ e^{\mathcal{O}}$ of	RATOR OF GROUNDWATER CO FICE OF STATE ENGINEER of Vested Groundwater Ri	11 11 11 11 11 11 11 11 11 11 11 11 11
	(Under Cha	pter 237, Montana Session Laws,	961)
Mis. 2	William H. Ryan	of	Roundiff (Town)
71	William 74. Kyare (Name of Appropriator) County of Mussilabell	(Address)	(Town)
ħ	nave appropriated groundwater accordings:	rding to the Montana laws in effe	et prior to January 1, 1962, as fol-
	N N		he claim is based
	X		arliest beneficial use; and how con-
		tinuous the use has been	1953
w		shief	by for watering
	<del> </del>		aimed (in miner's inches or gallons
		per minute)	now but its a
·	<u> </u>	lands to which water has bee	ne acreage and description of the n applied and name of the owner
11/11	/ Va Sec/0 T 7 R27	thereof	
Indi	cate point of appropriation	***************************************	
and	place of use, if possible. small square represents 10	location of each well or other	ch water from the ground and the means of withdrawal
	•	pump wich q	esoline engine
	The date of commencement and complexed of groundwater	pletion of the construction of the w	vell, wells, or other works for with-
··	1/	all: 20 ll dash 420	
9. S	o far as it may be available, the typ	e, size and depth of each well or	
	ther works for the withdrawal of gr	ounowater	
•••			
10. T	he estimated amount of groundwate	er withdrawn each year	
11. T	he log of formations encountered in		
••			***************************************
••			
	uch other information of a similar neeference to book and page of any co	unty record	
***			
		Signature of Owner	Mrs. William H. Ryan Dare Dec. 5. 1963
		I	Dare Dec. 5. 1963
			•

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

CANAL OF MONTANA, MUCHANA CONTINUES A CONT B. H. MATIZKE

Anances L. Sames

2 50

File No. JUN 23 1964

T. 7 R 27

DUPLICATE

STATE OF EMOSTANAE R JAN 3 1964

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER TALL CIVILINGER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner William H. Ryan Address Roundup Mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed May 201938
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Piped to storage tends  for house use Penson gal,  penday a more or less.  Quantity of water developed and used with explanation of meth-
8 8	od used to measure or estimate such amount. If use is intermit-
7). E. 4. Sec. I. T. Z. R. Z. Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
	Signature of Owner Me. wilhaw H. Ryan  Date Dec. 5 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY, SS.

FILED THIS DAY OF Mecentus A. D. 19.63

AT 8'44 O'CLOCK AM.

File No.

DUPLICATE

STATE OF MONEANA R

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

							Date of Appropriation of Groundwater
							Mrs. William H. RejanAddress Roundup Mon
							Owner william W. TijanAddress (A allumb, Mill
							Contractor (if any)
							0011240002 (12 42.5)
							Address of Contractor
	S.						Data Commission
							Date Started Date Completed
		N					Describe means of obtaining groundwater without a well "as by
	1 1		ŀ		т.	ĺ	sub-irrigation and other natural processes". Include depth to
	<del>  </del>					1	water when applicable
							Spring comes to surface when duy out furnishes lots of writer
		` <u> </u>	.				
X	1		_			1	when duy out furnishes lots
		-	+		-	E	ten ten
							7 20-7-0-
			-				
	1_1					ļ	
1				.	-[	1	Quantity of water developed and used with explanation of meth-
		s				_	od used to measure or estimate such amount. If use is intermit-
(1) 41	40-		т	1	n 2)	7	tent estimate approximate lengths of periods of use
1/4 A.							
	point e of u					1	Don't use at present time
Prace	COLU	, 1	- Po				but supplied lits y water when we did use it.
			٠.	*			
			٠. '				when we det use it.
1 1							
			,				Signature of Owner Mrs. William H, agaw
			4				
							Date Dec. 5.1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

## 1.69622

AT 8:48 O'CLOCK OM

B. H. MATTER COUNTY RECORDER FRANCES & Sames

File No...

DUPLICATE

STATE OF MONTANAR

ADMINISTRATOR OF GROUNDWATER CODE, AN 3 1964

OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Brie William H. Pyersadress Rounday Most
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Spring water runs to surface
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
VE 14 Sec. // T. 7 R-27	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	could be used the year around
and place of use, it possible.	bur we use it from 6 to 8 mo, each
	year to water shop + cows.
	Signature of Owner Mrs. William H. Rjaw
	Date Dec. 5, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY, SS.

FILED THIS DAY OF

A.D. 19.63

AT 8.46 O'CLOCK OM.

REPEMATIKE

rance L Nawsan

is Review 2	CONSERVA	TION BOARD Stock For	n—State Publishing Co., Helena, Montana—45642
File No.	AUG 10 196	6	T 7 R 27E B
DUPLICATE	Bir MiDar	actt	County Wared addle
LOG	Exite in the marine let it il	STATE	OF MONTANA
	Darlinton - Sulliva	ADMINISTRATOR DEFICE OF	OF GROUNDWATER CODE STATE ENGINEER
Top of Ground	Bickert		
(Elev. above sea leve			etion of Groundwater
Languel	***		by Means of Well
	e <sup>r</sup>	<del></del>	FTER JANUARY 1, 1962
Self land rock		(Under Chapter 237,	Montana Session Laws, 1961)
Carane	Owner Ske	se Makkelan	Address Hamalup Dlant
			Address Rass days
	· · · · · · · · · · · · · · · · · · ·		groundwater
40# bhale		, 0, ,,, 1)	44 Date completed Sully 22 4.4
	Type of we	ou <i>lled</i> Dug, driven, bored or dril	Equipment used (Churn drill, rotary or other)
South Land	Water use:		Viunicipal ☐ Stock ☒ Irrigation ☐
		<del>-</del>	Drainage  Other
	met with in	drilling, such as soil.	eracter and thickness of the different strata clay, shale, gravel, rock or sand, etc. Show
₹ <b>-1</b> )	depth at wh	ich water is encountere eight to which the wat	ed, thickness and character of water-bearing
# 5ft   water sand	Size of	Size and From	To
	Drilled Hole	Weight (Feet)	(Feet) PERFORATIONS  Kind From To
	7"	6" 0	164 Size (Feet) (Feet)
<b>†</b>	,		serled sources 241
		16 gange	
3 alt		·	
shale			
			T 10 0 1
	<del></del>	N S	Static Water Level for non-flowing well
water cando			Shut-in Pressure for Flowing Well
att water consta			Pumping Water Level 82 1/2 feet
<u> </u>	w	X E	at gal. per minute.
Policies and the second			Discharge in gal. per min. of flowing well
) shale			1.6.
40ft Swith water			Iow Tested baling
	<u> </u>	9	Remarks: (Gravel packing, cementing, pack-
<b>L U</b>			rs, type of shutoff) Quarel
	Indicate loc	ation of well and	packing
		, if possible. Each re represents 40 "	
<i>.</i>	acres.		
<b> </b>		***************************************	-
			ustrial, drainage or other. Explain, state
	numb	er of acres and locatio	n or other data (i.e.: Lot, Block and Addi-
; <b> -  </b>	tion).		
<b>-</b>	***************************************		
Show exact depth of	bottom.	***************************************	
•			
This form to be prepared by driller			Driller's License Number
County Clerk and Recorder in the c retained by driller.	ounty in which the well is loca	tea, tissue copy to be	district a Incomed Pullinger
Please answer all questions. If no	ot applicable, so state, otherw	ise the form will be	Joe Mishelson
returned.			Driller's Signature.

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILE THIS 9 DAY OF

Cupust A. D. 10 66

AT 11, 0 5 O'CLOCK 9 M.

Claude J. Fletter

COUNTY RECORDER

Ġ۱	-Helens Independent Record		V = 1
File	No	•	T 7 R 27
DUE	PLICATE		County Musselskell
	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	BECEIVED
		Vested Groundwater Rights r 237, Montana Session Laws, 1961)	STATE ENGINEER
1	(Name of Appropriator) County of Manage of Man	of 7/7 / A Case  (Address)  State of Montan  ng to the Montana laws in effect pr	of Roundup (Town)
Г	N 2.	The beneficial use on which the cla	aim is based
-	3.	Date or approximate date of earlies tinuous the use has been	
	7       <b> </b>	The amount of groundwater claimed per minute)	l (in miner's inches or gallons
L	s 5.	If used for irrigation, give the aclands to which water has been appringered.	reage and description of the plied and name of the owner
22	14 SE Sec. 13 T. 7 R. 27	thereof	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Ind and Eac	dicate point of appropriation	The means of withdrawing such was location of each well or other mean	ater from the ground and the
7.	The date of commencement and complet drawal of groundwater 1958	tion of the construction of the well, v	vells, or other works for with-
		-	
8.	The depth of water table	15 ft.	***************************************
9.	So far as it may be available, the type, s other works for the withdrawal of groun	ize and depth of each well or the	general specifications of any
10.	The estimated amount of groundwater v	withdrawn each year 50,00	o gallons
11.	The log of formations encountered in the	drilling of each well if available	
		ava enoM Mone ava	ilable
12.	Such other information of a similar natureference to book and page of any count	are as may be useful in carrying out t y record	he policy of this act, including
		Signature of Owner	Ens Me Melson
		Date	Jan 14 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. SE.

FILED THIS 8th DAY OF

MATHEMATICAL A D. 1963

ATHEMATICAL COUNTY RECORDER

COUNTY RECORDER

12:100

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OW 2	`		A	Stanute Second	Kanan Ducketsakia	T W. Relens.	270	14
Mile No.			, Approved	Stock Form—		s lage		
					-		•	
DUPLIC	DATE			gt a tr		ounty		
	Top of Ground		ADMINIS OI	TRATOR (	OF GROU	NGILLING NDWATER	CODE	
7.	(Elev, above sea level	)	Notice of	Comple	etion o	of Grou	ndwat	er
"	dense know	·	Approp	riation	by M	eans of	Well	ineer
_						Session Law		
- 19	sund and same tox	Owner	lops II. Cappe	rdb	Addres		jes jiv	160
		Driller.	<u> </u>		Addres	s		***************
		Date of	Notice of Appro	priation of	Groundwa	ter ness	Bride	
_ 201	sof said roth	Date w	ell started	17, 140	Date C	ompleted.	n. ab. li	70 <del>0</del>
_ 25	hard same rec?	Type of	well	<b>d</b>	Equips	nent Used	uale so	ol.
i i		(dug. drille	driven, bored or	,	(Chur other	ı, drill, rotar	y or	
-			Use: Domestic		nicipal []	, Other	- Je	rigation 🗍
- 45	soft sand fook	water	Industrial	_	ainage [	Stock		right con []
_		Te In	dicate on the d	iagram the	character	and thick	ness of the	e different
			met with in drill epth at which w					
	4		strata and heig					
.[ ]		Star of	Size and	Frem	To To	<u> </u>		
/p								¢ :
		Drillet Male	Weight of Coding	(Feet)	(Feet)	Elbed .	ERFORATION From	To
		Eletiot Moto	Weight of Coring	(Fost)	(Post)			To (Pest)
- 75	Anter Serie Famile	Eleffiel Hoto	6 5/6" IL	(Peet)	وديا	Elbed .	Press	70
- - 75 - 86	shale	Defind Moto	Contag		(Feet)	Elbed .	Fresh (Feel)	To (Pest)
		Defined Mode 1.G =	6 5/6" IL		Los	in Fig.	Fresh (Feel)	To (Pest)
- 80	shale	Defined Mode	6 5/6" IL		Los	in Fig.	Fresh (Feel)	To (Pest)
- 80	shale		6 5/6" IL	Ú	ציין	the str the str thists	from (Post)	To (Pest)
- 80	shale	St	6 5/6" 11 aby ffs.	or non-flo	Loss owing Well	in air	Prom (Post) 5.5 205	To (Pest)
- 80	shale	St St	6 5/6" 11 aby . It's	tor non-flo	wing Well	in air in	Press (Peet) 5.5 205 5.6 205	To Great
- 80	shale	St St	o 5/0" 11 aby . It's atic Water Level nut-in Pressure fumping Water Level	tor non-flowing	wing Well Well So	in air	Prom (Pool) 5.5 205 5.6 205 6.6 205	To Great  \$12.0  feet.
- 80	shale	St St Pu	o 5/0" 11 is 5, 2% of the static Water Level nut-in Pressure framping Water Levischarge in gal. 1	or Plowing	wing Well Well so )65 o	in air	tree (Peet)	To Great  \$12.0  feet.
- 80	shale soul	St St Pu	o 5/0" 11 aby . It's atic Water Level nut-in Pressure fumping Water Level	or Plowing	wing Well Well so )65 o	in air	tree (Peet)	To Great  \$12.0  feet.
- 80	shale soul	Si Si Di Ti H	o 5/0" 11 aby ft.  atic Water Level nut-in Pressure fumping Water Level ischarge in gal. 1 ow Tested	or non-floor Flowing  or Flowing  rel_(Eross  per min. of  packing,	wing Well Well So Jose flowing w Leng	Sof from	true (Poet)  Lugaria	To Greek  \$12.0  feet.  per minute.
- 80	shale soul	Si Si Di Ti H	o 5/0" 11 aby ft.	or Hou-floor Flowing vel (From ber min. of packing, place of us	wing Well Well So Jobs flowing w Leng comenting, se of grou	Sof from	From (Pool)  5.5 165  5.6 265  5.6 265  6.6 265  6.6 265  9.6 265  9.7 265	S12.0  S12.0  feet.  per minute.  stoff, local, and any
- 80	ehale eoal	Si Si Di Ti H	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or non-flowing vel trees of min. of packing, place of winding per min.	wing Well Well So Jobe flowing w Leng comenting, se of groutinent inf	Surface and the of Tests and water if	tog gal ;	feet.
- 80	shale	St.	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or hou-floor Flowing vel (from the packing, place of wimilar per rigated, if	wing Well Well Mo Soy ) 65- flowing w Leng cementing, se of groutinent inf	but from the state of the state	top 265 Lug gal p  Mare do she not at wel neluding s	S12.0  \$12.0  feet.  sitte  sitte  atoff, loca-  l, and any  number of
- 80	shale  coal  N  N  Indicate location of we	St. St. St. Div. II. II. II. II. II. II. III. III. II	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or non-floor Flowing vel (from per min. of packing, place of wimilar per rigated, if	wing Well Well Boy ) 65-e flowing w Leng comenting, se of grou tinent inf used for ir	but from the	town (Pool)  Lug  Lug  gal ;  cite white  ype of shu not at wel neluding s	S/2.0  S/2.0  S/2.0  feet.  per minute.  sitta.  sitta.  atoff, loca-  ll, and any number of
- 80	Sec. 14 T. T.  Indicate location of we place of use, if possible small square represents 10	Si Si Pi Bi Rati	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or non-floor Flowing vel (from per min. of packing, place of wimilar per rigated, if	wing Well Well Boy ) 65-e flowing w Leng comenting, se of grou tinent inf used for ir	but from the	town (Pool)  Lug  Lug  gal ;  cite white  ype of shu not at wel neluding s	S/2.0  S/2.0  S/2.0  feet.  per minute.  sitta.  sitta.  atoff, loca-  ll, and any number of
- 80	shale  oal  N  Indicate location of we place of use, if possible	Si S	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or non-floor Flowing vel (from per min. of packing, place of wimilar per rigated, if	wing Well Well Boy ) 65-e flowing w Leng comenting, se of grou tinent inf used for ir	but from the	town (Pool)  Lug  Lug  gal ;  cite white  ype of shu not at wel neluding s	S/2.0  \$/2.0  S/2.0  feet.  sitta  si
- 84 84 	stale  st	Si S	o 5/0" 11 aby ft.  atic Water Level aut-in Pressure f amping Water Le ischarge in gal. I ow Tested	or non-floor Flowing vel (from per min. of packing, place of wimilar per rigated, if	wing Well Well So So Jobe flowing w Leng cementing, se of groutinent inf used for ir	but from the	to 265 Lug	S/2.0  \$/2.0  S/2.0  feet.  sitta  si

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Piense answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY | FILED THIS / 4760 -FILED THIS 14

ADAGE AT 11:20 OCLOCK QUE

B. H. MATZIKE

MATCH.

DEPUTY 41.00

		<del></del>	
GW		Approved Stock Form-State Publ	Hahing Co., Helena, Montana—12234 T
File No	******************		County Musselshell
DUPLICATE	ADMINISTR OFFIC	STATE OF MONTANA ATOR OF GROUNDWATER COD JE OF STATE ENGINEER	DEC 30 1969
	Declaration of (Under Chapte	Vested Groundwater er 237, Montana Session Laws, 1961	Rights FNEINCES
1RQ	hert R. Tull (Name of Appropriator), V	/ (Address)  State of //	NTONE (" ME)
have appropr	iated groundwater according	to the Montana laws in effect prior	r to January 1, 1962, as follows:
	10 1 H 1 H 1	The beneficial use on which the cla	
w	E	ous the use has been Well H	2 1962 - September
	4	. The amount of groundwater clai	med (in miner's inches or gallons
	5 S	i. If used for irrigation, give the acto which water has been, applied	•
N Sec.	5 T.7 R27E	owned by Ro	bert R. Tully
and place of use	of appropriation , if possible. Each presents 10 acres.	WeLL A	vater from the ground and the loca- f withdrawal  VET PUMP  LUMP + CLECTUC Mode
7. The date drawal of	of commencement and complete groundwater	tion of the construction of the well 5 eptember 1962	, wells, or other works for with-
	well # !	33 Feet	
9. So far as	it may be available, the type.	size and depth of each well or the	general specifications of any other
	West # 9 95 west # 2 66	Feet Ages - Cased Feet Ages "	to bottom Sin Cusing
*************		1110LL # 1	750,000 Ballons
10. The estima	ted amount of groundwater w	well # / ithdrawn each year Well # 2	300,000 "gallons
11. The log of	formations encountered in the	drilling of each well if available	142 Shale,
***************************************	Well # 2 9:	to 20 gyayof, 20 to	12 Shote,
12. Such other	information of a similar natu	are as may be useful in carrying of	ut the policy of this act, including
***************************************		Signature of Owner	But Mully
		Da.	10 DECEMBER 24,1963
Three conies to	he filed by the owner with the		county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

MUSSELSHELL COUNTY SELECTIONS 27 DAY OF A D. 19&3

B. H. MATCHE COUNTY DECORDER Tances of Slaw 0,0

** .	
GW 4	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T. 7 R 27 E
	STATE OF MONTANA  INSTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County Musselle Collins  DEC 30 1963
Declaration (Under (	of Vested Groundwater Rights ATE ENGINES Chapter 287, Montana Session Laws, 1961)
County of NUSSELSLE	(Address) (Town)  State of MONTAINA  ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based, / SPYINY, USED FOR STOCK WATER
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 120 US US E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) /5 /d/ /er ////
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW1/4 Sec. J.S. T. R. 2.7  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	and Level
9. So far as it may be available, the works for the withdrawal of groundy  30 VOSS COULER  30 VING S	type, size and depth of each well or the general specifications of any other vater.  Solvey Court Courtee, Diffe huift to from Eland Water, direct from Eland Water,
	er withdrawn each year 750,000 Zallons
	the drilling of each well if available
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including punty record
	Signature of Owner Roles Mully Date December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
MUSSELSHELL COUNTY. SEL

FUED THIS 27 DAY OF

A. D. 196.3

AT 3.21 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

TRANSLES & James OF

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			-16
gw 4		Approved Stock Form-State Publi	T
File No.			County Musselshell
DUPLIC	ATE	A BEOWN A ST A	County ///usscrs
	ST ADMINISTRA	ate of montana tor of groundwater cod	E DECEIVED
	OFFICE	OF STATE ENGINEER	DEC 3 0 1963
	Declaration of V	Vest-d Groundwater	RIGISTS ATE ENGINEER
	(Under Chapter	237, Montana Session Laws, 196	1)
			Ruda
1	(Name of Appropriator)  Aty of Musselstell appropriated groundwater according to	of (Address)	(Town)
	(Name of Appropriator)	State of	10N Tand 1002 of follows:
Cour have	appropriated groundwater according t	o the Montana laws in effect price	or to January 1, 1902, as 10110 hs.
	N 2	mha i geficial use on which the c	aim is based <i>Spring</i>
	4.	For Stock wat	CY
	3.	Date of approximate date of ear	tiest beneficial use; and how continu-
	<u>                                     </u>	ous the use has been 194	15 e
w	E	AND THE OWN	
	4	m sount of grows cl	aimed (in miner's inches or gallons
		per minute) 10 gdk /	Per Mide
ļ			
	5 S	. If used for irrigation, give the to which water has been appl	acreage and description of the lands ied and name of the owner thereof
سنان			
N2	Sec. 16. T. 7. RZ.7		
and r	ate point of appropriation clace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
small	square represents to acres.	tion of each well or other means	of withdrawal harturally
7.	The date of commencement and compled trawal of groundwater 1945 — Hows Markutal	tion of the construction of the W	vell, wells, or other works for with-
•••	irawal of groundwater 1945	Life around spri	ng chug
	The depth of water table. Ground	Lauel	
8.	The depth of water table	A don'th of any 11 or	
	So far as it may be available, the type works for the withdrawal of groundwater Spring Lows		1 (0.100
	Spring FLOWS	Marry Jours	
		5-00 B	noo gallons
10.	The estimated amount of groundwater	withdrawn each year. O	
11.	The log of formations encountered in th	e drilling of each well if available	
12.	Such other information of a similar na reference to book and page of any coun	ty record	0 Nord 0
		They are they are	DA Mull.
		Signature of Owne	Date December 27, 1963
			Date UECEMBER 21/16
		a . Clark and D of f	the county in which the well is located.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplic to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. AT 3:23 O'CLOCK PM

B. H. MATZKE COUNTERECORDER TONCES & DAMES 2.00

	<b>.</b>	
GW 4	Approved Stock	Form-State Publishing Co., Helenay Montana-42234
File No		Form—State Publishing Co., Helena Montana—42234  T
DUPLICATE		County Musselshell
	ANATHOM TO STATE	
	ADMINISTRATOR OF GROUNDW	[D] =(11)
	OFFICE OF STATE ENGIN	DEC 3 0 1963
Decl	aration of Vested Groun	dwater RightsTATE ENGINEER
	(Under Chapter 237, Montana Session	Laws, 1961)
Robert R	1 +4/1/1	Roundus
1. (Name of A	ppropriator) (A	Address) (Town)  // ON Town  n effect prior to January 1, 1962, as follows:
County of Muss &	"LSLELL State of	a effect prior to January 1, 1962, as follows:
nave appropriated grounds		_
	2. The beneficial use on	which the claim is based Spring
	3. Date or approximate	date of earliest beneficial use; and how continu-
	CONTINU	ous use
W	E	
	4. The amount of grou	ndwater claimed (in miner's inches or gallons
	per minute)	gal per Min,
	5. If used for irrigation	a, give the acreage and description of the lands
<b>s</b>		been applied and name of the owner thereof
$SE_{\frac{1}{4}}$ Sec. $\frac{1}{7}$ T. $\frac{7}{8}$ R.	27	
Indicate point of appropria and place of use, if possible. I	Rach	3 13 3
small square represents 10 a	deres. b. The means of withdrawall or of	awing such water from the ground and the loca- ther means of withdrawal
	Spring	y Flows Naturally
<ol> <li>The date of commencen drawal of groundwater</li> </ol>	aent and completion of the construction	of the well, wells, or other works for with
8. The depth of water table.	ground Level	
9 So for as it may be ave	citable the twoe size and depth of each	well or the general specifications of any other
works for the withdrawal	of groundwater	y = Cheaned Occassionall Tows down creek
to Keep 12	aft Flow or you	Tex. Lown Creek
		***************************************
10. The estimated amount of	f groundwater withdrawn each year	509000 gallons
		available
***************************************		
•••••		
12. Such other information	of a similar nature as may be useful in	a carrying out the policy of this act, including
reference to book and pa	ge of any county record	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1), 20
	Sionatura	of Owner Maken Pally
	Digualdre	Date December 27 1963
		Dave J. Co. Elithe Francisco Soften for James

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

The Mark Televisine (to appear

The state of the s

STATE OF MONTANA, MUSSELSHELL COUNTY, SR. MUSSELSHELL,

27 DAY OF A D. 19 63 O'CLOCK PM.

B. H. MATZKE 00

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<b>-</b>		
GY	Approved Stock Form-State Publi	ishing Co., Helena, Montana—41921
File No		T 7NR 27E
DUPLICATE		County Musselshell
	STATE OF MONTANA	D D D D D D D D D D D D D D D D D D D
	RATOR OF GROUNDWATER COD	DECEIVED
	f Vested Groundwater pter 237, Montana Session Laws, 1961	
1. Name of Appropriatory  County of VIUSS of Sheel  have appropriated groundwater according	, of (Address)  State of (State prior)	MONIDING
Notural Flowing Spring int NW.4 Sec. 18 T. R.	3. Date or approximate date of earlie ous the use has been	est beneficial use; and how continu-  ws e  imed (in miner's inches or gallons  sis fer many e
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such with tion of each well or other means of Natural Flour	f withdrawal
7. The date of commencement and complete drawal of groundwater		
8. The depth of water table	Drawn & Lond	
9. So far as it may be available, the typworks for the withdrawal of groundwate	e, size and depth of each well or the	general specifications of any other
Spring Flows Nat with Edam acress i stock water use		
10. The estimated amount of groundwater	withdrawn each year 500,	000 Ballows

Signature of Owner Wan Sn. Flandy

Date Del cinber 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
MUSSELSHELL COUNTY. SE

FILED THIS 26 DAY OF

A. D. 19-3

AT O'CLOCK M.

B. H. MATLL

COUNTY-RECORDER

Elsine DEPUTY

County MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Address ROON DUP MONT Owner DAN HARDY Driller JOE KOMBOL BANDERS ROUNDUD Date Started 7-11-61 Date Completed 7-20-61 Location: Sec. // T. 7 R. 17 4 sec. 5 W. (Churn, drill, rotary, other) PRILLED \_Equipment used\_ (Dug, driven, bored, or drilled) Irrigation \_\_\_ Stock X Municipal | Domestic Industrial Other\_\_ Drainage Casing: 0 ft. to 59 ft. Size Size ft. ft. to\_ Type\_ ft. Size\_ Туре ft. to\_\_\_ Perforated or screened: Ft. 31 to ft. 59. Ft. to ft. Type of screen or perforations 2 12 10 / ADRICT 4 3/ DEC Static water level, for non-flowing well: 45 feet. Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_\_\_\_ Pumping water level 45 feet at 20 gal. per min. BAILER 1 HOUR (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Form No. 18

Type of well\_

Water use:

Casing:

Casing:\_\_\_

How tested:\_\_

Remarks:

Length of test\_

shut\_off)

8-60

Log of Well

		Log of well
Depth From	feet To	Description of Material Drilled
14	38	SRAVEL
3 ×	42	C DAL.
42	47	BLUE CLAY  PELLOW SAND FINE GRAIN  PENTINITE
47	56	YELLOW SAND FINE GRAIN
54	57	PENTINITE
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G -Helena Independent Record		क िया
File No		T 7N R 27E
DUPLICATE		County Musselshell
Declarati	STATE OF MONTANA STRATOR OF GROUNDWA DEFICE OF STATE ENGINE on of Vested Groundwa hapter 237, Montana Session	eter Rights
(Name of Appropriator	) (Add:	fice Bldg, St. Paul, Hinn. ress) (Town) Minnesota s in effect prior to January 1, 1962, as fol-
lows:	2. The beneficial use on	which the claim is basedwatering
V E	tinuous the use has be	ate of earliest beneficial use; and how con- en <b>Continuous since 1949.</b> water claimed (in miner's inches or gallons
8	per minute)	gallon per minute.  give the acreage and description of the has been applied and name of the owner
1NN 4 Sec. 19. T7N R27E	thereof None.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		wing such water from the ground and the or other means of withdrawal
drawal of groundwater 1949		of the <u>well</u> , wells, or other works for with-
other works for the withdrawal of	groundwater 77 IGGT	well or the general specifications of any deep - 6-inch casing.
***************************************		

Signature of Owner By Dist. Supvr, Graz. and Cult.

Date.

Northern Pacific Railway Co.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. SS.

AT 2:0 2 O'CLOCK M.

B. H. MATZKF
COUNTY RECORDER

Table DEPUTY

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-Helena Independent Re	ecord .		<b>66</b> *
le No	****	T <b>7.N</b>	R 27E
JPLICATE	ADMINISTRA'	County  FATE OF MONTANA  TOR OF GROUNDWATER CODE  E OF STATE ENGINEER  NO	Musselsbell CEIVE IV 15 1963
	Declaration of (Under Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961) STALL	ENGINEER
(Name of Ram	f Appropriator) usey	pany of St. P.  (Address)  State of Minnesota  g to the Montana laws in effect prior to Jan	(Town)
lows:	groundwater according	g to the Montalia laws in effect prior to Jan	uary 1, 1502, as 101
N	2.	The beneficial use on which the claim is bas stock.	edwatering.
		Date or approximate date of earliest beneficiatinuous the use has been	l use; and how cor
	4.	The amount of groundwater claimed (in mine per minute) 20 gallons per minut	9.4
5	5.	If used for irrigation, give the acreage and lands to which water has been applied and thereof <b>None</b>	description of the
W 1/4 Sec 19 T.7	N. R <b>27E</b>		
ndicate point of appround place of use, if lach small square represents.	possible. 6.	The means of withdrawing such water from location of each well or other means of withe	the ground and th
drawal of groundwa	ater <b>1961</b>	ion of the construction of the well, wells, or of	····
. The depth of water . So far as it may be other works for the	table45 feet.	ize and depth of each well or the general spidwater	pecifications of an
gauge galvaniz	, be,		
•		vithdrawn each year	
14'-38' gravel; grain: 56'-59'	38'-42' coal:	drilling of each well invalidable Q=14! 8 42!-47! blue of to 1.49 47-56! yell	ow_sand,_fine
Such other informat	tion of a similar natu nd page of any count (	re as may be useful in carrying out the policy of record Filing No. 7575, date Au	8. 4, 1961.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF I			
FILED TH	is /4	DAY	∩ <b>™</b>
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AT	O'CLO	CK. M.	
B. H.	T. F. A. illy and		
	MATZK	<u> 15</u>	
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File No....

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—1521 a. 20

County Musselshell

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater RightsTATE ENGINEER

DON M. Hardy	(Address)  State of Man Jane follows:
(Name of Appropria	tor) (Address) (Town)
mty of Mussel shell	State of NIONTVIKE
e appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
00	and Stackwater - 2 wells
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1910 bath wells
10-2	CONTINUOUS USE
	· E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minuto 10 Rathers per minute
	per minute 10 gallens per minute
	er trought to the state of the
	5. If us igation, give the acreage and description of the lands to where the been applied and name of the owner thereof
uells 100 Feet Apar	//
4 Sec 20 T 7 R 27	
ate point of appropriation	
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
square represents to acres.	
	tion of each well or other means of withdrawal
	completion of the construction of the well, wells, or other works for with-
The depth of water table	The type, size and depth of each well or the general specifications of any other
The depth of water table	The type, size and depth of each well or the general specifications of any other
The depth of water table	FF
The depth of water table	FF  ne type, size and depth of each well or the general specifications of any other adwater.  Cased with Culvert — well 27ff Seep of the following to be the seek 47 from the following the second of the seek 47 from the seek 47
The depth of water table	The type, size and depth of each well or the general specifications of any other adwater.  Colsect with Culvert — well 27ft cleyof for the hottom, which 47 ft colors water withdrawn each year 500,000 gal. For Colch well
The depth of water table	FF  ne type, size and depth of each well or the general specifications of any other adwater.  Cased with Culvert — well 27ff Seep of the following to be the seek 47 from the following the second of the seek 47 from the seek 47
The depth of water table. 24  The depth of water table. 24  To far as it may be available, the works for the withdrawal of ground the estimated amount of groundwhe log of formations encountered	The type, size and depth of each well or the general specifications of any other adwater.  Colsect with Culvert — well 27ft cleyof for the hottom, which 47 ft colors water withdrawn each year 500,000 gal. For Colch well
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13581

STATE OF MONTANA, SS.
MUSSELSHELL COUNTY. FILED THIS 26 DAY OF

A. D. 19.63

AT //:/3 O'CLOCK 20 M. B. H. MATZKE COUNTY RECORDER

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State of Montana
Administrator of groundwater Code
Office of State Engineer

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DECLARATION OF VESTED GROUNDWATER RIGHTS JAN 3 1964 (Under Chapter 237, Montana Session Laws, 1961)

	1. Toffens. Manch. & Livestock. Co. (Name of Appropriator	) (Address)	Town)
	have appropriated groundwater	(Address) (State of	
v	NE.4.W.Sec.22T7R 275. Indicate point of appropria-	The beneficial use on which the claim is base  Oate or approximate date of earliest beneficicentinuous the use has been 1956 6 months  The amount of groundwater claimed (in miner's per minute). 4 gallons per minute  If used for irrigation, give the acreage and lands to which water has been applied and name thereof.	al use; and how out of each year. inches or gallon description of the of the owner
	tion and place of use, if possible. Each small square 6. represents 10 acres.	The means of withdrawing such water from the location of each well or other means of withd pipe & cylinder.	ground and the
	works for withdrawal of grown 1956	i completion of the construction of the well, and water	
	8. The depth of water table	.175 .£est	
	specifications of any other	le, the type, size and depth of each well or works for the withdrawal of groundwal of gro	undwater
	driven .well .with .churn6inch	galvanized ossing to 428 feet	
	10. The estimated amount of gra	oundwater withdrawn each year 50,000 gallons	<b>B.</b>
		untered in the drilling of each well if avail	
	policy of this act, includ:	a similar nature as may be useful in carrying ing reference to book and page of any count r	ecord

Signature of Owner toffens Reach & javestock Co.

By Proceeding 71, 1963.....

STATE OF MONTANA, MUSSELSHELL COUNTY. SEA

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(Elev. above s	ea level						
n to g ft	/ Top Soil		4ppropr				
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1	(Medium)						p, Montana
E	Grey Shale . Medium grey s						
	small amount of	Date of Noti	ce of approp	riation of	groundwa	ter	
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se answer all questions	. If not applicable, so	o state, otherwi	se the form v	vill be	De 346.	's Signatur	······································

STATE OF MONTANA,
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STATE OF MONTANA,
STATE OF MONTANA,
DAY OF DAY OF CLAUDE F. FLETCHER

COUNTY RECORDER

COUNTY RECORDER

COUNTY RECORDER 2.00

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Log of Well

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GΫ	N E a mill
File	No
DUI	PLICATE County Musselshell
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 3 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator), (Address)  County of Mussels State of Mantalval have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Spring used for Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900
w  -	E
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 g al. Det. Mid.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.K	24 Sec 24 T 7 R 27
an Ea	licate point of appropriation d place of use, if possible. ch small square represents 10 location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal
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8.	The depth of water table ground Level
	So far as it may be available, the type, size and depth of each well or the general specifications of any
	other works for the withdrawal of groundwater  5 Print /-Lows // Malurally
	7
10.	The estimated amount of groundwater withdrawn each year 500,000 gollows
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Line 13.4
	Signature of Owner Date December 30,1963
Throloca	see copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Plea	ise answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

MUSSELSHER COUNTY EX TEM MATTER

COUNTY RESULTS

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WTATE OF MONTANA.
MUSSELSHELL CCUNTY.

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AT 5:56

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PLICATE			County Musselshell
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	(Under Cha	pter 237, Montana Session Laws, 19	STATE ENGINEER
A. D. and Mae Se	Appropriator		Roundup
County of Muss	elshell	State of Montana	
have appropriated greater lows:	oundwater acco	rding to the Montana laws in effec	t prior to January 1, 1962, as fo
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and harder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

### 1.68372

ETATE OF MONTANA, MUSSELSHELL COUNTY.

FILED THIS 29 CHIS 21 DAY OF

A D. 19 63

E.S. O'CLOCK &M

E. H. MATZKE

On COUNTY RECORDER

DEPUTY

For the first of t

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GW 4	Approved Stock Form-State Publishing Co., Helena, Montana-12234
File No	T 7 R 27
DUPLICATE	County Musselshell
	STATE OF MONTANA  INSTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 3 0 1963
Declaration (Under (	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
2	
1 Robert R tull	(Address) (Town)
County of MUSSelshel	L State of MONTONKI
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based SAVING USEN
×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1901?
V E	Cantinuous USE
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) SydL PER Nicolat C
Spring Lorated in	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Spring Located in W 1/4 Sec 78 T. 7 R27	
indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The denth of water table	and 1-nd
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	the drilling of each well if available
	9
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	nature as may be useful in carrying out the policy of this act, including punty record.
••••••	Signature of Owner Data Vally
	Signature of Owner Date Scenhar 27/1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not appli	cable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
MUSSELSHELL COUNTY, \ss.

FULED THIS 27 DAY O

A. D. 1963

AT. 3'.2' O'CLOCK M

B. H. MATZKE

COUNTY RECORDER

Trance 2 Name

DEPUTY

2.

GW 3	Approved Stock Form-State Publishing Co., Helena Montana-41521
File No	T 7 R 27 1
DUPLICATE	County Trusselshelf

## STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECELVED

OFFICE OF STATE ENGINEER

DEC 31

Under Chapter 237, Montana Session Laws, 1961 STATE ENGINEER

1	Dan M. Horely		of Box 888 Roundup (Address) (Town) State of Montand
4	(Name of Appropriator)		(Address) (Town)
Cor	(Name of Appropriator) inty of Mussel Shell		State of MONTANA
hav	e appropriated groundwater accordi	ng t	the Montana laws in effect prior to January 1, 1962, as follows:
	N		
_	<del></del>	2.	The beneficial use on which the claim is based
			Stockwater
j			
		3.	Date or approximate date of earliest beneficial use; and how continu-
			ous the use las been 1911
}			CONTINUOUS USE
w	E		
}		4	The amount of groundwater claimed (in miner's inches or gallons
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1			per minute) 10 Edl. Pet. Minute
		5.	If used for irrigation, give the acreage and description of the lands
	s		to which water has been applied and name of the owner thereof
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	4 Sec. 30 T. 7 R. 27		
Indica	ate point of appropriation		
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12. 8	such other information of a similar i	atur	e as may be useful in carrying out the policy of this act, including
r	eference to book and page of any cou	inty :	reccrd
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•			./
			Signat of Owner Lan Sm. Hardy
			Signat. OI Owner
			Data December 20 191=

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13580

	ETATE OF MONTANA, MUSSELSHELL COUNTY.	3 <b>8.</b>	
	FILED THIS &	DAY O	ř
	- Der	L. D. 1963	3
	AT // 1/2 O'CLOCK	_	
	R. H. MATZKE		
	On COUNTY PA	CORDER	_
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•	2 4	DEPUTY	